

wherein the server:

- i) receives a request for the at least one non-markup language object;
- ii) retrieves the at least one non-markup language object requested; and
- iii) translates the at least one non-markup language object to at least one markup language object.

22. The system of claim 21, wherein the at least one markup language object is displayed using a browser.

23. The system of claim 21, wherein the server comprises:

a server module;

an interface module comprising a markup language to non-markup language translator;

and

a non-markup language database server module.

24. The system of claim 23, wherein the server module comprises an HTTP server.

25. The system of claim 21, wherein the server is operable to:

- i) receive a URL-based request for the at least one non-markup language object from a browser; and
- ii) determine a location of the at least one non-markup language object.

26. The system of claim 21, further comprising a passing module that passes the at least one markup language object to a browser.

27. A server system providing integrated scheduling and calendaring capability comprising:

storing means for storing at least one non-markup language object, wherein the at least one non-markup language object comprises scheduling and calendaring information for at least one user;

request receiving means, in communication with the storing means, for receiving a request for the at least one non-markup language object;

retrieving means for retrieving the at least one non-markup language object requested;

translating means for translating the at least one non-markup language object to at least one markup language object.

28. The system of claim 27, wherein the at least one markup language object is displayed by a presenting means for presenting the at least one markup language object.

29. The system of claim 27, wherein the receiving means comprises:  
markup language object receiving means for receiving markup language objects;  
markup language translating means for translating markup language objects to non-markup language objects and non-markup language objects to markup language objects; and  
non-markup language object receiving means for receiving non-markup language objects.

30. The system of claim 29, wherein the markup language object receiving means comprises an HTTP server.

31. The system of claim 27, wherein the request receiving means is operable to:  
i) receive from a presenting means a URL-based request for the at least one non-markup language object; and  
ii) determine a location of the at least one non-markup language object.

32. The system of claim 27, further comprising a passing means for passing the at least one markup language object to a presenting means for presenting the at least one markup language object.

33. A method for providing a server with integrated scheduling and calendaring capability comprising the steps of:

storing at least one non-markup language object in at least one object store, wherein the at least one non-markup language object comprises scheduling and calendaring information for at least one user;

receiving a request for the at least one non-markup language object;

accessing the at least one object store to access the scheduling and calendaring information from the at least one non-markup language object;

retrieving the at least one non-markup language object;

translating the at least one non-markup language object to at least one markup language object.

34. The method of claim 33, further comprising the step of displaying the at least one markup language object.

35. The method of claim 33, wherein the step of receiving uses:

markup language object receiving means for receiving the at least one markup language object;

translating means for translating markup language to non-markup language and non-markup language to markup language; and

non-markup language object receiving means for receiving the at least one non-markup language objects.

36. The method of claim 35, wherein the markup language object receiving means comprises an HTTP server.

37. The method of claim 33, wherein the step of receiving comprises the steps of:

- i) receiving from a presenting means a URL-based request for the at least one non-markup language object; and
- ii) determining a location of the at least one non-markup language object.

38. The method of claim 33, further comprising the step of passing the at least one markup language object to a presenting means for presenting the at least one markup language object.

39. A processor readable medium having processor readable code embodied therein for providing a server with integrated scheduling and calendaring capability, the medium comprising:

processor readable code for causing a processor to store at least one non-markup language object in at least one database, the at least one non-markup language object comprising scheduling and calendaring information for at least one user;

processor readable code for causing a processor to receive a request for the at least one non-markup language object; and

processor readable code for causing a processor to access the scheduling and calendaring information from the at least one non-markup language object;

processor readable code for causing a processor to retrieve the at least one non-markup language object from the at least one database; and

processor readable code for causing a processor to translate the at least one non-markup language object to at least one markup language object.